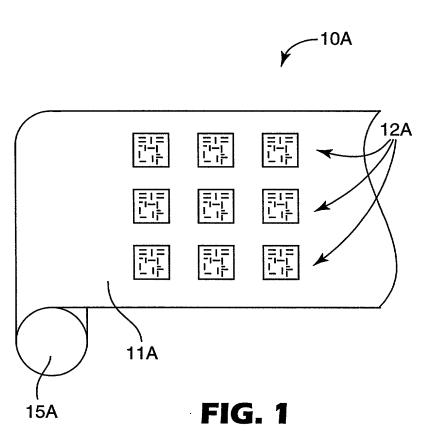
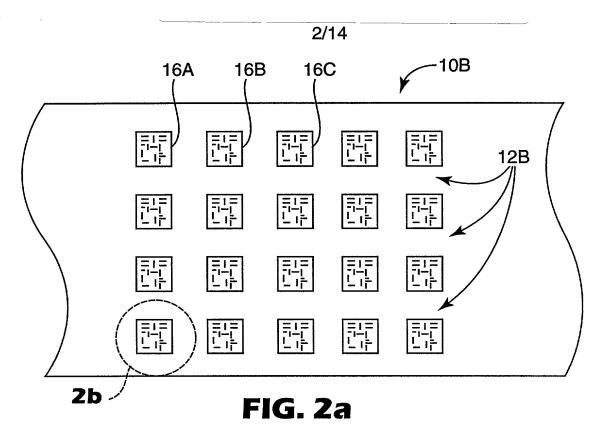
Docket No./Serial No. (if known): 57321US002 Inventor(s): Paul F. Baude et al. Title: IN-LINE DEPOSITION PROCESSES FOR CIRCUIT

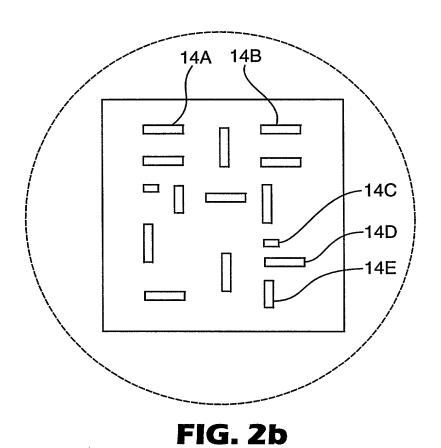
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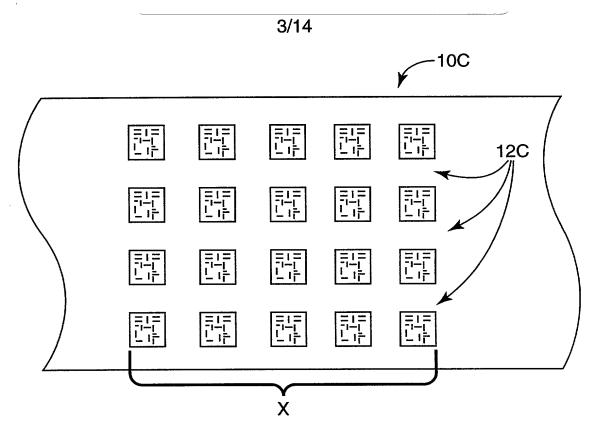


FIG. 3

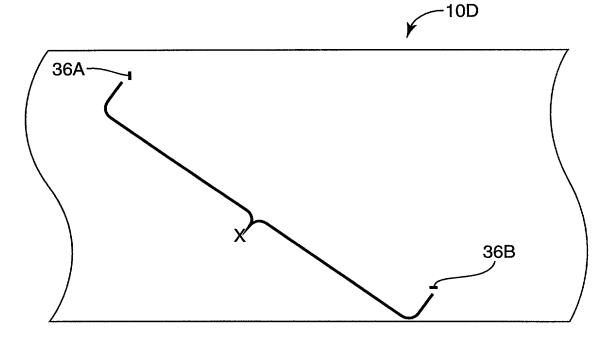


FIG. 4

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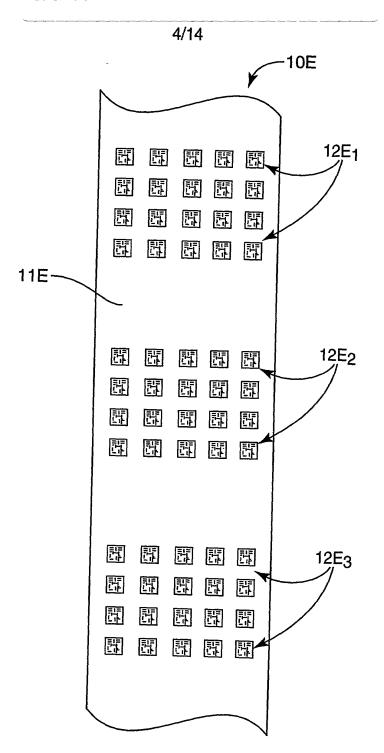


FIG. 5

Inventor(s): Paul F. Baude et al.

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**FABRRICATION** 

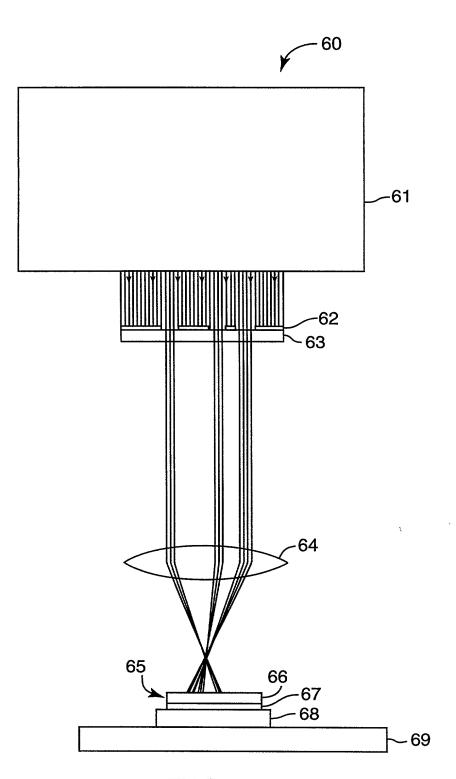


FIG. 6

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**FABRRICATION** 

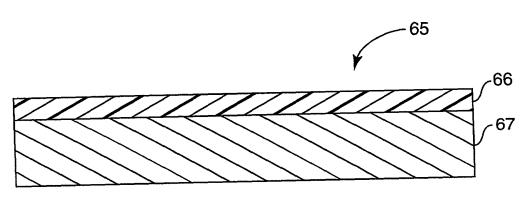


FIG. 7

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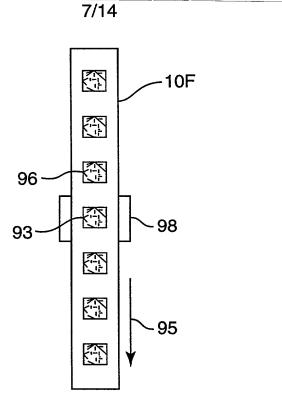


FIG. 8

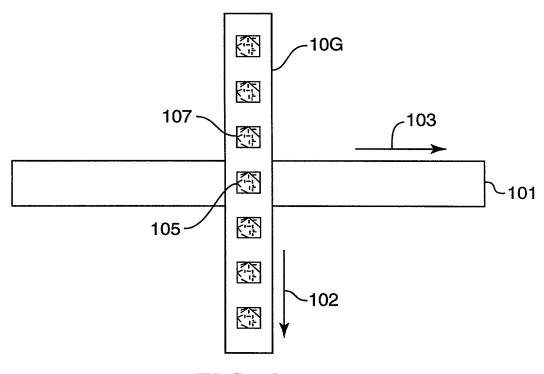


FIG. 9

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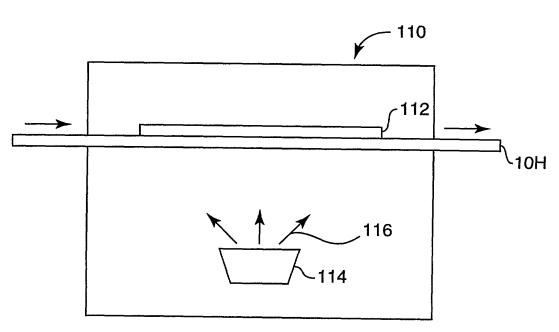


FIG. 10

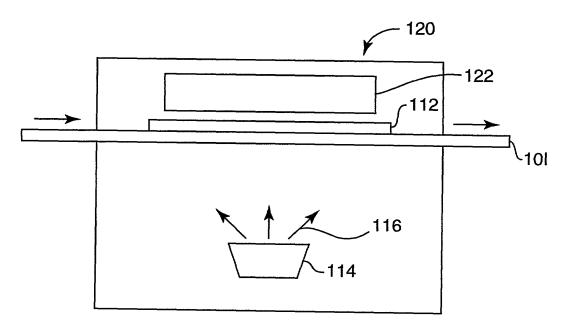


FIG. 11

Inventor(s): Paul F. Baude et al.

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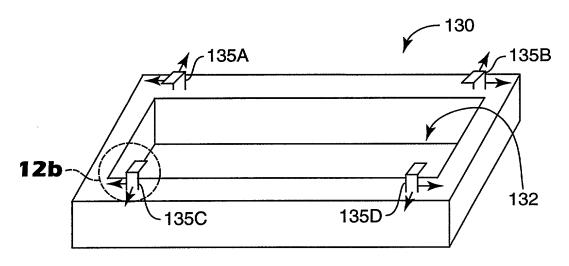


FIG. 12a

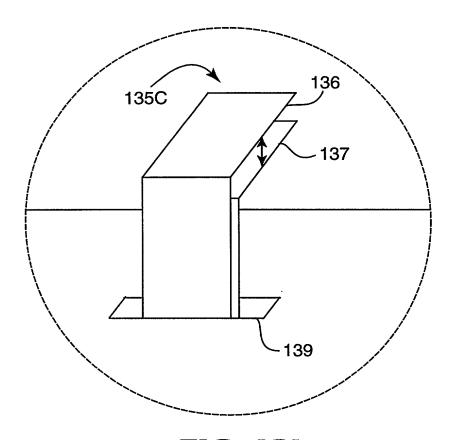


FIG. 12b

Inventor(s): Paul F. Baude et al.

Title: IN-LINE DEPOSITION PROCESSES FOR CIRCUIT

**FABRRICATION** 

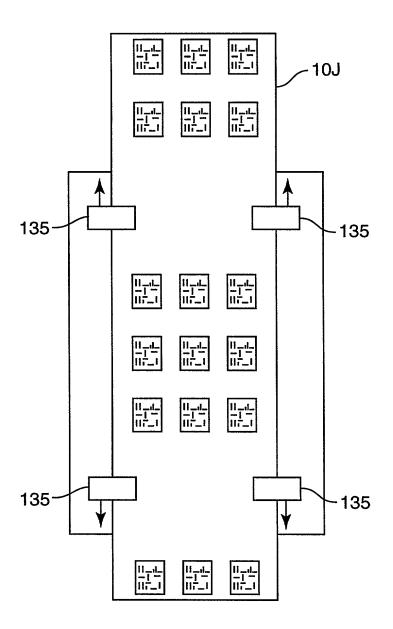


FIG. 13

Inventor(s): Paul F. Baude et al.

Title: IN-LINE DEPOSITION PROCESSES FOR CIRCUIT

**FABRRICATION** 

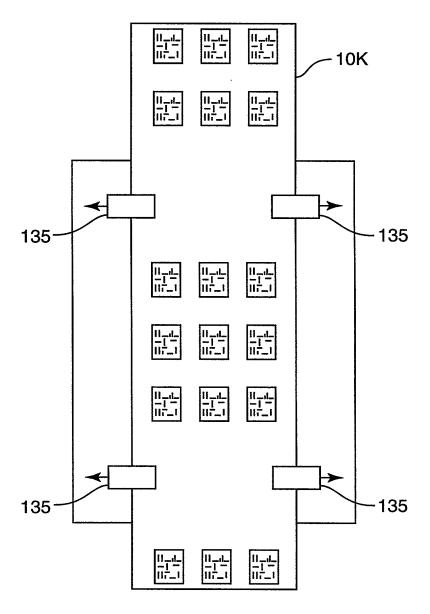


FIG. 14

Inventor(s): Paul F. Baude et al.

Title: IN-LINE DEPOSITION PROCESSES FOR CIRCUIT

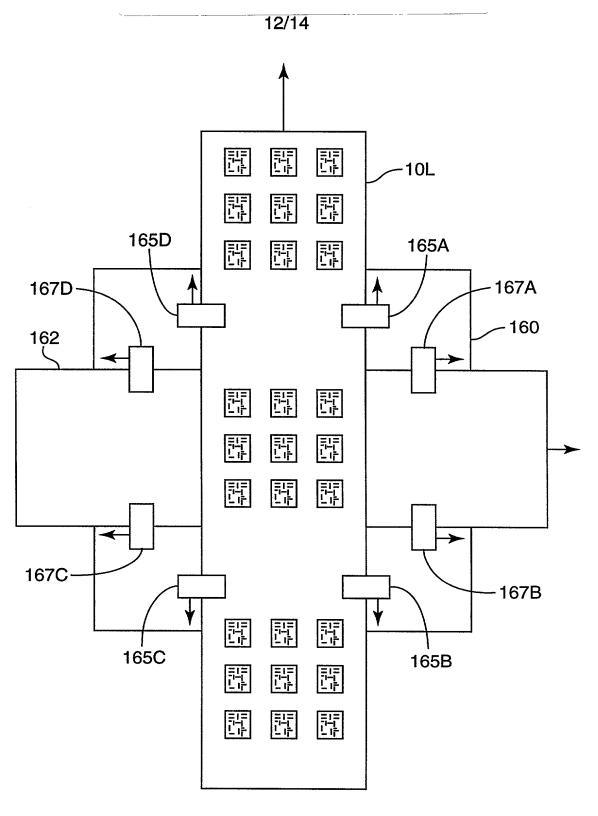


FIG. 15

Inventor(s): Paul F. Baude et al.

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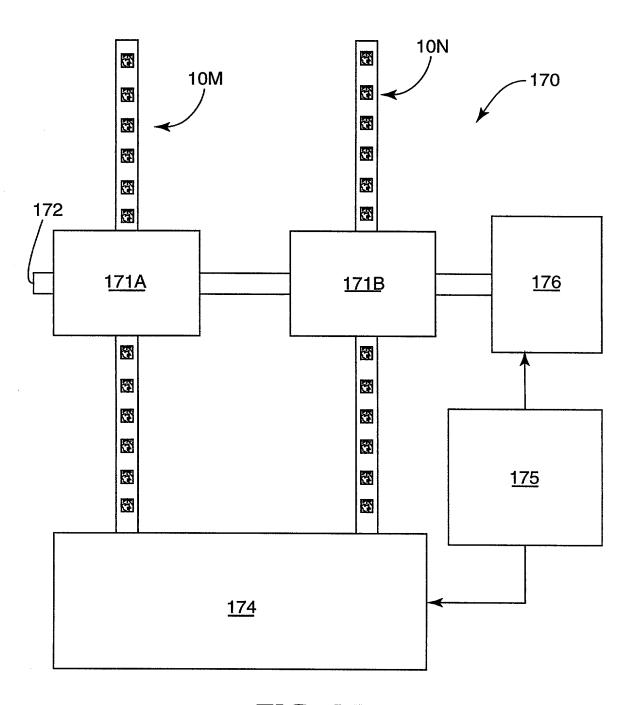


FIG. 16

Inventor(s): Paul F. Baude et al.

Title: IN-LINE DEPOSITION PROCESSES FOR CIRCUI

**FABRRICATION** 

